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 Thomas Kunz , Michiel F. H. Seuren
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style (CPS) counterpart of the second. We **compare** their relative efficiency. The CPS
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 condition is captured in the following **diagram**: hhp hs ii h dii hp hs i h dii hp
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Design and Implementation of a Practical Parallel.. - Blelloch, Hardwick, .. (1999) (Correct) (4 citations)

was implemented using C and an MPI-based toolkit. **Compared** with previous work, the resulting
 by the relative costs of the divide and **merge** phases. An early sequential approach, developed
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 www.cs.cmu.edu/afs/cs.cmu.edu/user/guyb/www/papers/delaunay99.pdf

Embedding as a tool for Language Comparison - de Boer, Palamidessi (1994) (Correct) (6 citations)

addresses the problem of defining a formal tool to **compare** the expressive power of different concurrent
 which includes nondeterministic choice, hiding and **merge**, can be expressed as parallel composition of
 D(O[C(W)O]O W)In other words, the **diagram** of Figure 1 commutes. Figure 1: basic
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Collection Types and Implementations in.. - Menger, Keedy.. (1998) (Correct) (1 citation)

to manipulate multiple collections, e.g. to **compare** them or to **merge** their elements together. An
 multiple collections, e.g. to **compare** them or to **merge** their elements together. An examination of
 an additional (different) hierarchically organized **diagram** which is intended to provide a "road map" for
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as rotaries. We study its generic properties and **compare** the numerical simulations with analytical
 crossing, namely to allow several tra#c lanes to **merge** and split again, with a given maximal flow. Thus,
 time fluctuation. Finally we show that the flow **diagram** exhibits a pronounced hysteresis. 1
 cui.unige.ch/~dupuis/duisburg.pdf

Pose and Structure Recovery Using Active Models - Worrall Ferryman (Correct) (2 citations)

and iterates. In the first part of this paper we **compare** the properties of the new active method with the
 where two recovered poses are identical, then they **merge** into one vector)The **diagram** on the right in
 1.0 m (at 1:24 scale) and 25 respectively. The **diagram** on the left in each pair shows each pose as a
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A Comparison of Fast Blocking Methods for Record - Linkage Rohan Baxter (Correct)

indexing or clustering algorithms. We **compare** two new blocking methods, bigram indexing and
 accuracy in other applications, such as mail-**merge**, bibliographic matching and web-site source
 Comparison Comparison Vectors Figure 1: Process **diagram** of a record linkage system one or more data sets
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Exemplars: - Practical Extensible Framework (Correct)

text generation, emphasizing its novel features **compared** to existing hybrid systems that mix
 planning. In future work, we plan to **merge** the best of the two implementations. In
 object model, pat of which is shown in the UML **diagram** in Figure 2. As the **diagram** indicates, tasks and
 acl ldc.upenn.edu/W/W98/W98-1428.pdf

A Comparison of Fast Blocking Methods for Record Linkage - Baxter, Christen (Correct)

indexing or clustering algorithms. We **compare** two new blocking methods, bigram indexing and
 accuracy in other applications, such as mail-**merge**, bibliographic matching and web-site source
 (e.g. patient or customer) in Figure 1: Process **diagram** of a record linkage system one or more data sets
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